

DOUBLE SHELL DISPENSER
ATTY.DKT.: CG-855
INVENTOR: SPRICK et al.

2 8. (Once Amended) A dispenser closure comprising:

a container finish having at least one thread and at least one lug stop formed thereon; and,

a cap body threadably attached to said container finish, said cap body having a top wall with an opening therein, said top wall including an inner wall and an outer wall depending therefrom, said outer wall and said inner wall being concentrically aligned, said inner wall having at least one drop lug projecting from a terminating edge thereof;

said outer wall including at least one child-resistant lock formed therefrom, said container finish including at least one child-resistant stop formed thereon;

said at least one lug stop including an over-torque barrier integrally formed therewith.

3 13. (Once Amended) A dispenser closure comprising;

a container finish including at least one lug stop and at least one child-resistant stop formed thereon; and,

a cap body threadably attached to said container finish, said cap body including a top wall with an inner wall and outer wall depending therefrom, said inner wall having at least one drop lug projecting downward therefrom, said outer wall including at least one child-resistant lock projecting therefrom;

said lug stop being integrally formed with said child-resistant stop.

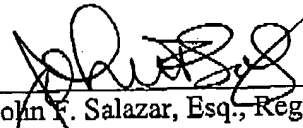
REMARKS

After entry of the enclosed amendment, claims 5, 8, 13-20 remain in the present application. The Examiner has indicated that claims 5, 8 and 13 - 20 are allowable over the prior art. Please enter the enclosed amendment and allow said claims. If there are any further issues remaining in the present case, Applicant's attorney would appreciate a call to discuss such issues.

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Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES

5. (Twice Amended) A dispenser closure comprising:

a container finish having at least one thread and at least one lug stop formed thereon; and,

a cap body threadably attached to said container finish, said cap body having a top wall with an opening therein, said top wall including an inner wall and an outer wall depending therefrom, said outer wall and said inner wall being concentrically aligned, said inner wall having at least one drop lug projecting from a terminating edge thereof;

said outer wall including at least one child-resistant lock formed therefrom, said container finish including at least one child-resistant stop formed thereon;

[The dispenser closure of claim 1,] said child-resistant stop being integrally formed with said lug stop.

8. (Once Amended) A dispenser closure comprising:

a container finish having at least one thread and at least one lug stop formed thereon; and,

a cap body threadably attached to said container finish, said cap body having a top wall with an opening therein, said top wall including an inner wall and an outer wall depending therefrom, said outer wall and said inner wall being concentrically aligned, said inner wall having at least one drop lug projecting from a terminating edge thereof;

said outer wall including at least one child-resistant lock formed therefrom, said container finish including at least one child-resistant stop formed thereon;

[The dispenser closure of claim 1,] said at least one lug stop including an over-torque barrier integrally formed therewith.

13. (Once Amended) A dispenser closure comprising:

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a container finish including at least one lug stop and at least one child-resistant stop formed thereon; and,

a cap body threadably attached to said container finish, said cap body including a top wall with an inner wall and outer wall depending therefrom, said inner wall having at least one drop lug projecting downward therefrom, said outer wall including at least one child-resistant lock projecting therefrom;

[The dispenser closure of claim 10,]said lug stop being integrally formed with said child-resistant stop.